BEFORE THE IDAHO PUBLIC UTILITIES COMMISSION

IN THE MATTER OF IDAHO POWER)	CASE NO. IPC-E-21-21
COMPANY'S APPLICATION TO INITIATE)	
A MULTI-PHASE COLLABORATIVE)	
PROCESS FOR THE STUDY OF COSTS,)	ORDER NO. 35132
BENEFITS, AND COMPENSATION OF NET)	
EXCESS ENERGY ASSOCIATED WITH)	
CUSTOMER ON-SITE GENERATION)	

The Idaho Clean Energy Association ("ICEA") petitioned to intervene in this case on August 4, 2021, pursuant to Rules of Procedure 71 through 75 of the Idaho Public Utilities Commission, IDAPA 31.01.01.071-.075.

FINDINGS OF FACT

We find that no party timely opposed this Petition to Intervene.

We further find that based on the pleadings and other documents filed in this case, intervention by this party would serve the purposes of intervention as described by Rule 74 of the Rules of Procedure and should be granted.

ORDER

IT IS THEREFORE ORDERED that the Petition to Intervene filed by ICEA is hereby granted.

IT IS FURTHER ORDERED that all parties in this proceeding serve all papers hereafter filed in this matter on all parties of record. This Intervenor is represented by the following for purposes of service:

Idaho Clean Energy Association:

Kevin King Board President P.O. Box 2264 Boise, ID 83702 staff@idahocleanenergy.org

IT IS FURTHER ORDERED that parties continue to comply with Order No. 35058, issued June 3, 2021. All pleadings should be filed with the Commission electronically and shall be deemed timely filed when received by the Commission Secretary. *See* Rule 14.02. Service

between parties should also be accomplished electronically. Voluminous discovery-related documents may be filed and served on CD-ROM or a USB flash drive.

DONE by Order of the Idaho Public Utilities Commission at Boise, Idaho this 13th day of August 2021.

PAUL KJELLANDER, PRESIDENT

KRISTINE RAPER, COMMISSIONER

ERIC ANDERSON, COMMISSIONER

ATTEST:

Jan Noriyuki
Commission Secretary

 $I: Legal \\ \c ELECTRIC \\ IPC-E-21-21\ On-Site\ Generation \\ \c intervention \\ \c IPCE2121_ICEA_es. \\ \c docknote{Mathematics} \\$